

Fig. 1

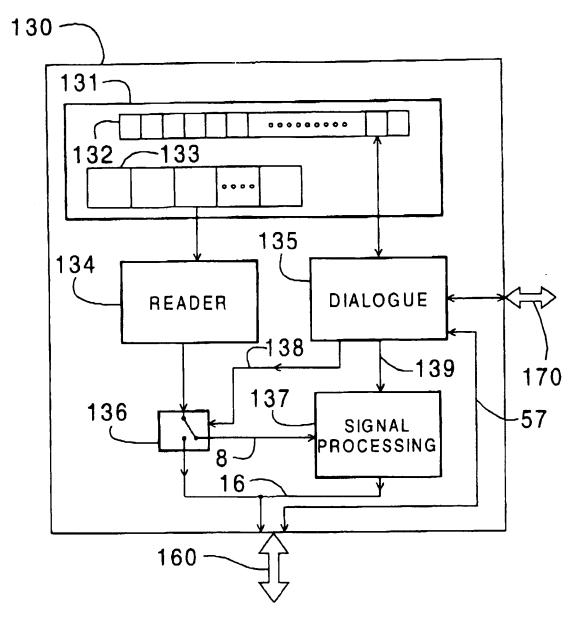
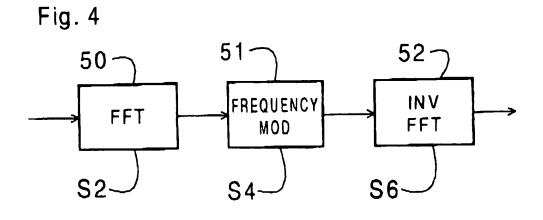
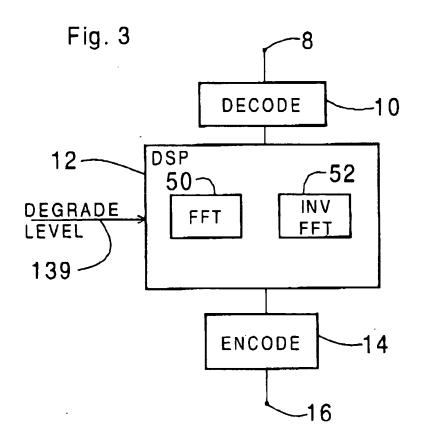
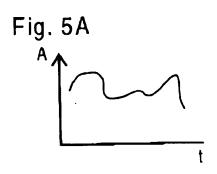


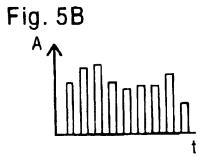
Fig. 2

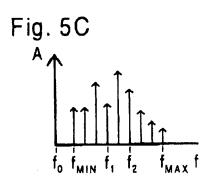
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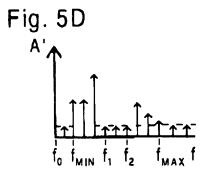


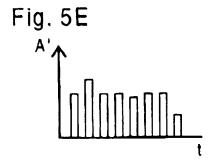


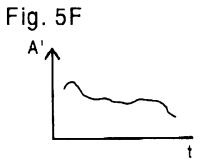


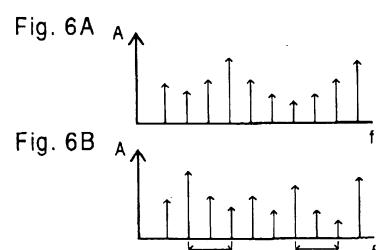












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Fig. 7A

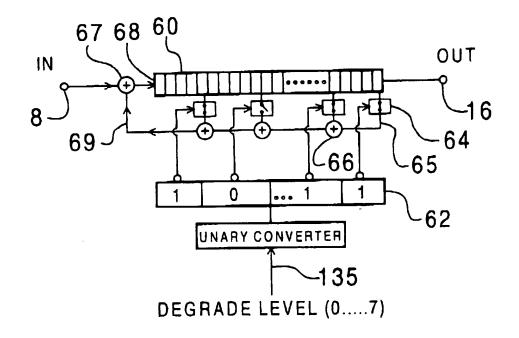


Fig. 7B

IN

IN

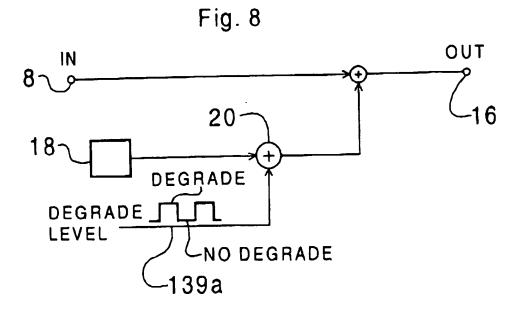
FB

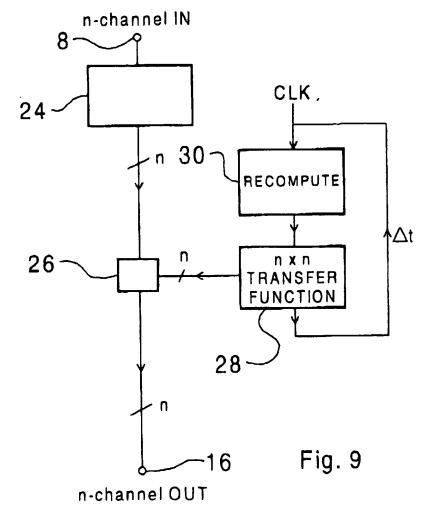
MOD

MOD

(OR)

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Fig. 10

n-CHANNEL IN

8

MIXER

16

MONO OUT

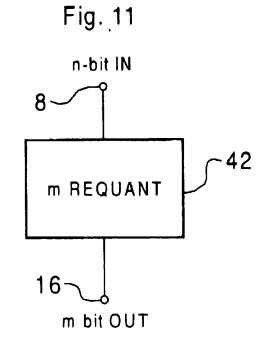
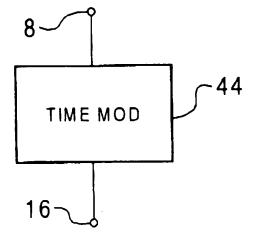
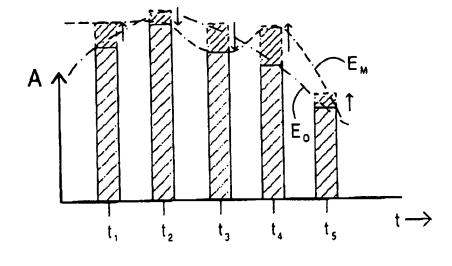
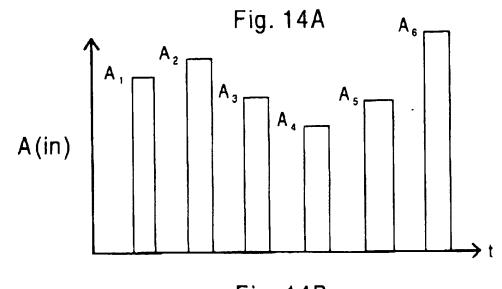


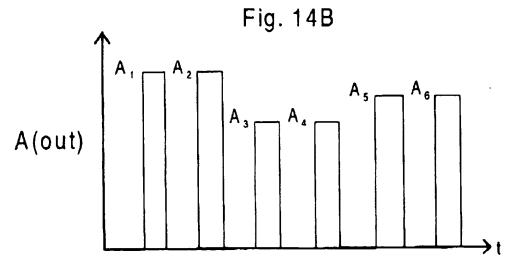
Fig. 12



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Fig. 15

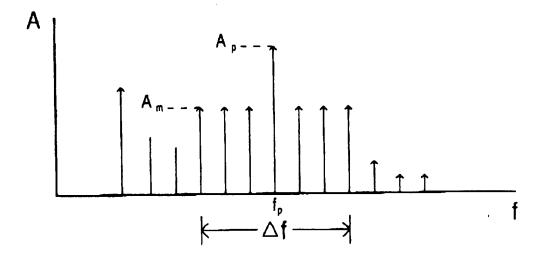
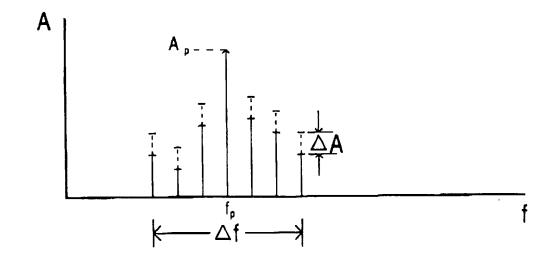
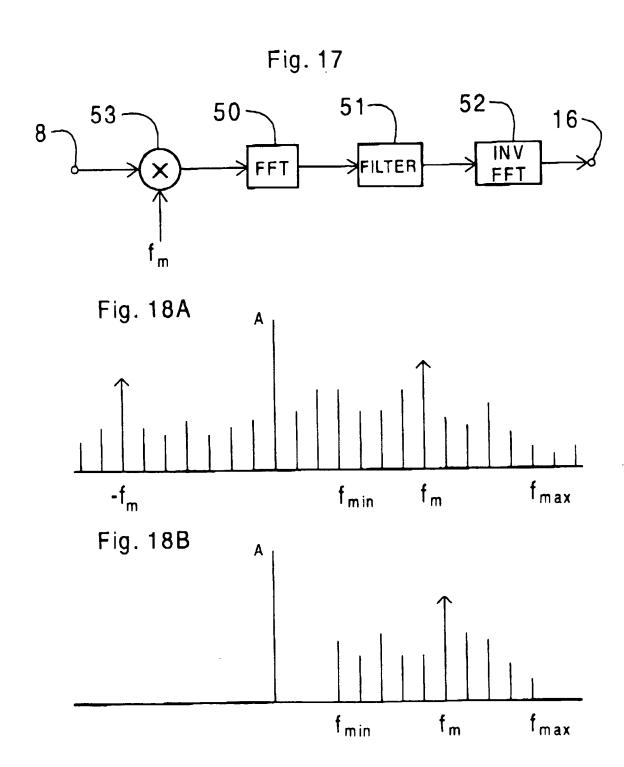


Fig. 16





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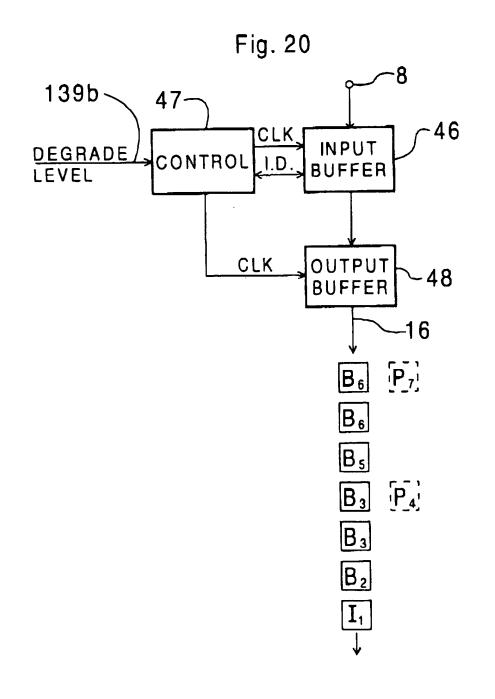
Fig. 15

GOP

I<sub>1</sub> B<sub>2</sub> B<sub>3</sub> P<sub>4</sub> B<sub>5</sub> B<sub>6</sub> P<sub>7</sub> B<sub>8</sub> B<sub>9</sub> P<sub>10</sub> B<sub>11</sub> B<sub>12</sub> I<sub>1</sub> B<sub>2</sub> = 2

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Fig. 21

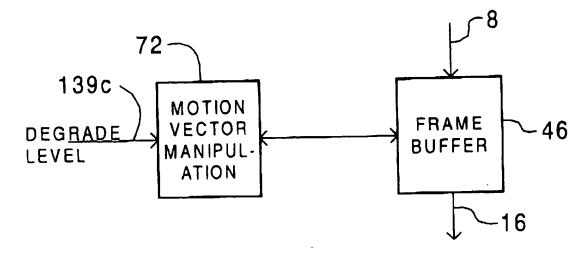
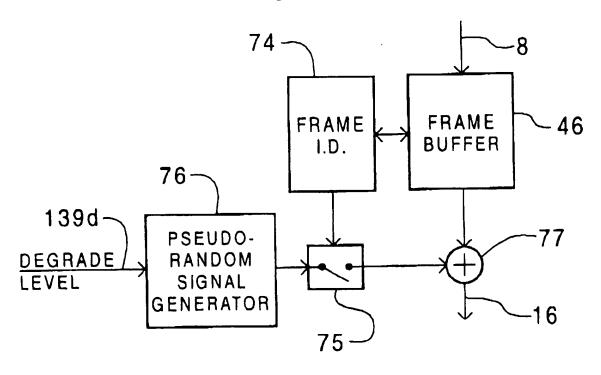
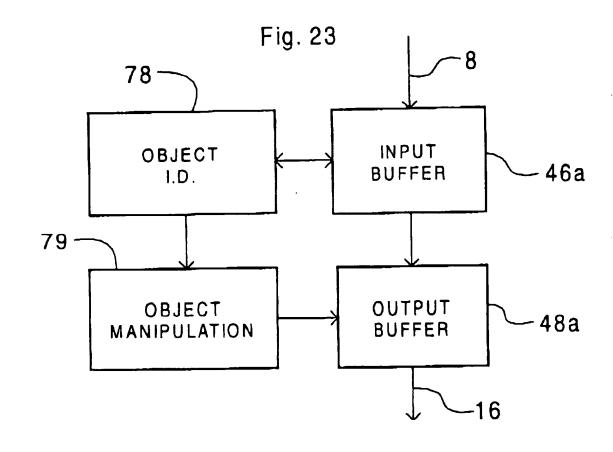


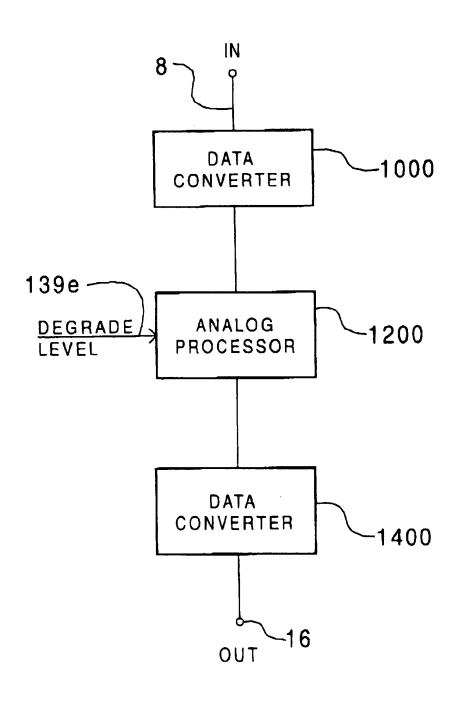
Fig. 22





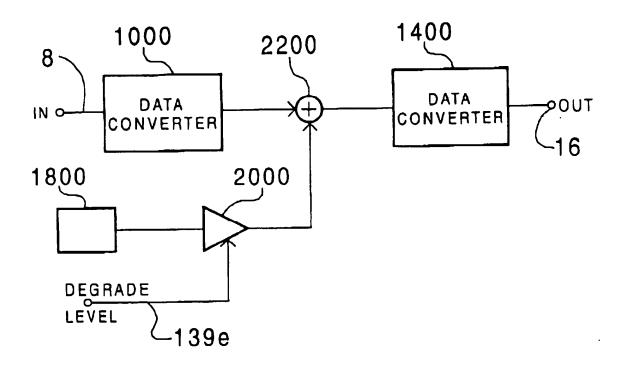
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Fig. 24



DOSHEZ ZULTZOO

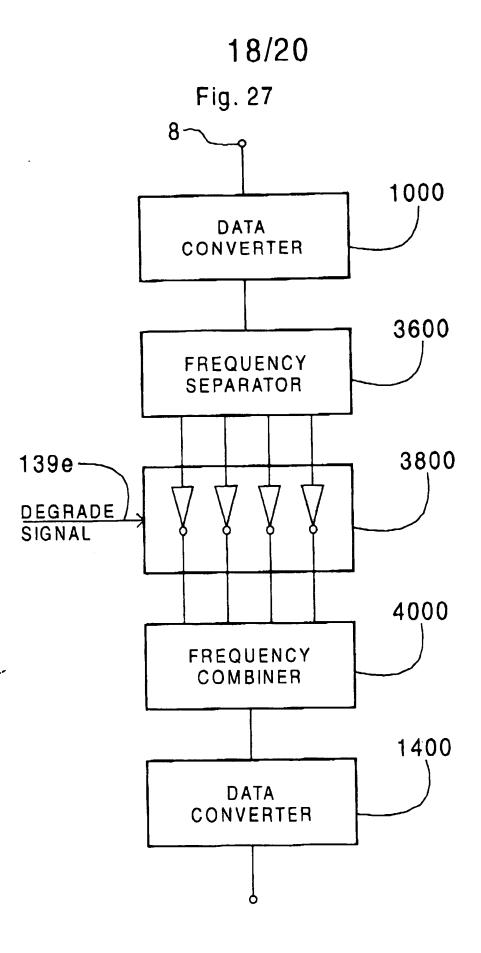
Fig. 25



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Fig. 26 IN DATA CONVERTER 1000 3200 MIXER 1400 DATA CONVERTER MONO OUT

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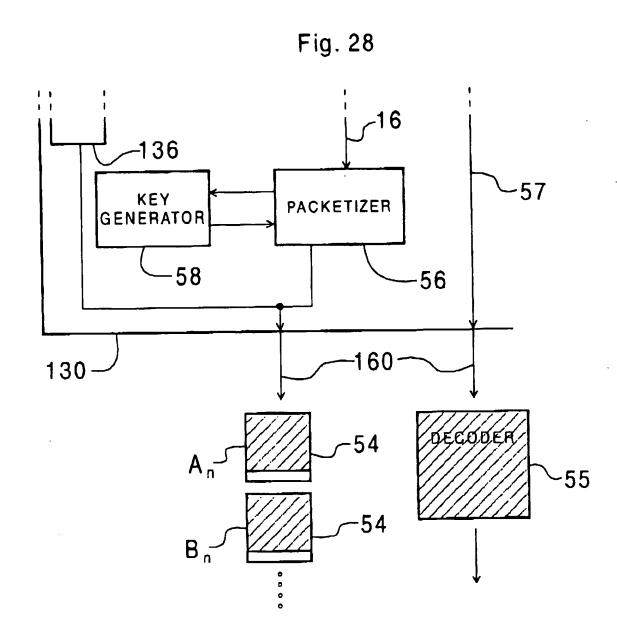


Fig. 29

